Form 3166-4 (November 1983) (formerly 9-330)

SUBMIT IN DUPLIC .: .\* (See other inForm approved. Budget Bureau No. 1004-0137 Expires August 31, 1985

structions on 5. LEASE DESIGNATION AND SERIAL NO.

	BUREAU OF LAND MANAGEMENT									NM-011583		
WELL-CO!	MPLETION	OR I	RECOM	APLETIC	ON R	EPORT A	AN[	LOG	*	6. IP INDIAN.	ALLOT	THE OR TRIBE NAME
TYPE OF WELL			GAR WELL							7. CHIT AGE	EMBRT	EMAN
L TYPE OF COMP	PLETION:	· n. —	ni na de-	 	<u></u>	Other RE	CE	IAFD			_	
WRIL OVER EN DEEP DACK DIFF.						NOV 14 1986				Otero Federal		
	roleum Co.					NU	/ 14	F 1986		9. WELL NO.		
. ADDRESS OF UPER	BUREAU OF LAND MANAGEMENT			# 5								
P.O. Box	FARMINGTON RESOURCE AREA  State requirements)*				Pictured Cliffs							
At surface 1	L (Report local)	on clearly 790 °	FWL S	ec. 23	. 24N	. 6W	CMCNII	,,,				OH BLOCK AND BURAN
At top prod. interval reported below						•			•	OR AREA		T24N, R6W
• •	ervar reported o										,	,
At total depth	same			14. PER	MIT NO.		DATE I	RSUED		12. COUNTY		13. STATE
ecomp. date 7/2/85										Rio Arriba NM		
5. DATE SPUDDED	16. DATE T.D. 1					prod.) 18	. ELEY.			T, GE, BTC.)*	19. 1	CEROI
10/15/77	10/27/		r.D., MD & 1	8/12/8		TIPLE COMPL.		6554'		ROTARY TOO	LB	65181
6731		2600'	AD		HOW M	VN A.	'	DRILLI	DBY	X	l	
4. PRODUCING INTER			тюк—тор,	BOTTOM,	NAME (M	D AND TVD)	<b>!</b>				25	. WAS DIRECTIONAL SURVEY MADE
Pictured	Cliffs 2	088'-	2108'							. •		No
6. TYPE ELECTRIC A										· · · · · · · · · · · · · · · · · · ·	27. W	AS WELL CORED
GR-Collar								<del>,</del>				No
9.	WEIGHT, LB.	/ <del>**</del>	CASI			ort all string: LE SIZE	eet in		NTING	RECORD		AMOUNT PULLED
10 3/4"	_	32.75# 305				300 sx "B"						
10 3/4			6731	731'			485 sx 50/5			O Poz		
		TIMER	PECOPI		<u> </u>		1	30.		rubing REC	ORD	
19. 8158	TOP (MD)   BOTTOM (MD)			SACKS CE	SCREEN (MD) SIZE			DEPTH BRT (ND)		(D)	PACKER BUT (MD)	
								2 3/8		2087 '		
4155		l			1		- 1					
			number)		<del></del>	1 00	<u>`</u>	n ever i	PD A CT	TIPE CEVEN	T ROII	EFZE ETG
31. PERPORATION REC						82.				URE, CEMEN		EEZE, ETC.
31. PERPORATION REC				5" EHD	· >	2088-2	TERVAL				ND OF 1	MATERIAL USED
B1. PERFORATION REC	2108' (40 80° phase)			5" EHD	,	DEPTH IN	TERVAL		31,	IIN GRA EKUOI	fda	m pad
31. PERPORATION REC				5" EHD	• • • • • • • • • • • • • • • • • • •	DEPTH IN	TERVAL		31,	400 gals	fda	m pad
2088'-				5" EHD		DEPTH IN	TERVAL		31,	400 gals	fda	m pad
2088'-1	2108' (40 80° phase)	hole, 2 J	s, 0.4 SPF		PROI	DEPTH IN 2088-2	108	, (MD)	31, 40,	400 gals ,400 dals ,000# 10/	fda 20 m	MATERIAL USED  m pad esh sand  s (Producing or
2088'-1	2108' (40 80° phase)	hole, 2 J	S, 0.4 SPF	Plowing, or	PROI	DEPTH IN  2088-21  DUICTION  LIMPING—LIZE	108	ype of pump	31,	,400 gals ,000# 10/	foa 20 m	m pad : esh sand  (Producing or
2088'-2	2108' (40 80° phase)	hole, 2 J	s, 0.4 SPF	PROD'I	PROI	DEPTH IN 2088-2	108	ype of pump	31,	400 gals ,400 dals ,000# 10/	foa 20 m	MATERIAL USED  m pad esh sand  s (Producing or
2088'-: 2088'-: 1:  B3.*  DATE FIRST PRODUCT  NONE  DATE OF TRET	2108' (40 80° phase)	hole, 2 J	S, 0.4 SPF	PROD'I	PROI	DEPTH IN  2088-21  DUICTION  LIMPING—LIZE	TERVAL	ype of pump	31,	400 gals 000# 10/	fda 20 m	m pad m pad esh sand  E (Producing or SI GAS-OIL RATIO
2088 - 20	2108 (40 80 phase)	hole, 2 J	S, 0.4 SPF	PROD'I	PROI	DEPTH IN  2088-2  OUCTION  LUMPING—cize  OLIC—BBL.	TERVAL	ype of pump	31, 40,	WELL AND WILL AND WILL AND WATER—BB	foa 20 m	m pad : esh sand  (Producing or SI CAB-OIL RATIO
2088 - 20	2108 (40 80 phase)	hole, 2 J	S, 0.4 SPF	PROD'I	PROI	DEPTH IN  2088-2  OUCTION  LUMPING—cize  OLIC—BBL.	TERVAL	ype of pump	31, 40,	400 gals 000# 10/	foa 20 m	m pad : esh sand  (Producing or SI CAB-OIL RATIO
2088 - 20	2108 (40 80 phase) TON PROT HOURS TESTED CASING PRESSU	hole, 2 J	S, 0.4 SPF	PROD'I	PROI	DEPTH IN  2088-2  OUCTION  LUMPING—cize  OLIC—BBL.	TERVAL	ype of pump	31, 40,	WELL AND WILL AND WILL AND WATER—BB	foa 20 m	m pad : esh sand  (Producing or SI CAB-OIL RATIO
2088 - 20	2108 (40 80 phase) TON PROT HOURS TESTED CASING PRESSO	hole, 2 J	S, 0.4 SPF  METHOD (F  OKB BIZE  LCULATED. HOUR BAT: Smited, etc.)	PROD'I	PROI	DEPTH IN 2088-21  DUICTION LAMPING—size  OIL—BBL.  OGAS—	and in	GAB—MCV	31, 40,	WATER—BBL.	FOIL G	m pad : esh sand  E (Producing or SI CAB-CIL RATIO  D FOR RECO
2088 - 20	2108 (40 80 phase) TON PROT HOURS TESTED CASING PRESSO	hole, 2 J	S, 0.4 SPF  METHOD (F  OKB BIZE  LCULATED. HOUR BAT: Smited, etc.)	PROD'I	PROI	DEPTH IN 2088-21  DUICTION LAMPING—size  OIL—BBL.  OGAS—	and in	GAB—MCV	31, 40,	WELL AND WILL AND WILL AND WATER—BBL.  TEST WITHS ACC	FOIL C	m pad : esh sand  E (Producing or SI GAB-OIL RATIO  PAYITY-API (CORR.)  T D FOR RECO
2088 - 20	2108 (40 80 phase) TON PROT HOURS TESTED CASING PRESSO	hole, 2 J	S, 0.4 SPF  METHOD (F  OKB BIZE  LCULATED. HOUR BAT: Smited, etc.)	PROD'IL	PROI	DEPTH IN 2088-21  DUICTION LAMPING—size  OIL—BBL.  OGAS—	and in	GAS—MCV	31, 40,	WELL AND WILL AND WILL AND WATER—BBL.  TEST WITHS ACC	FOIL C	MATERIAL USED  m pad : esh sand  E (Producing or SI GAS-OIL RATIO  D FOR RECO